

# PROLINE 1616



## Scheda tecnica

### Descrizione

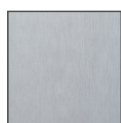
Profilo in alluminio anodizzato per installazione ad angolo

|           |           |
|-----------|-----------|
| Corpo:    | Alluminio |
| Diffusore | Opale     |
| Grado IP  | IP20      |

### Marchi e garanzie

|          |            |
|----------|------------|
| Norme    | IEC60598-1 |
| Marchio  | CE         |
| Garanzia | 2 anni     |

### Finiture disponibili



Alluminio anodizzato



Bianco



Nero



### CODICE PER KIT FINITO

Kit composto da: Profilo + tappi + diffusore + molla di fissaggio (esclusa strip LED)  
Kit composed of: profile + caps + diffuser + fixing spring (strip LED not included)



cod.  
BASE  
**1616**

Copertura  
Cover

Tonda;  
Round  
  
Quadra;  
Squared

....  
**D**  
  
**Q**

Lunghezza profilo  
Profile length

....  
1000 mm; **L10**  
2000 mm; **L20**

Finiture profilo / Profile Finishing



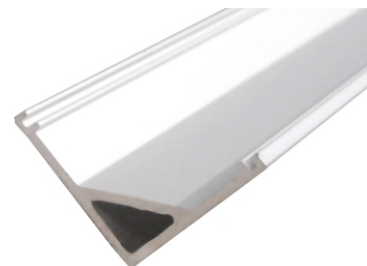
Al anodizzato  
Anodized Al



Bianca  
White

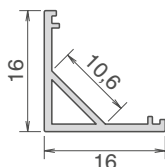


Nera  
Black



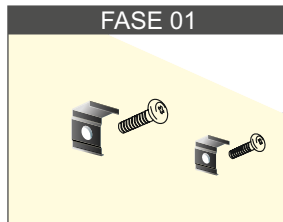
### DISEGNO TECNICO

Scala 1:1



### METODO DI INSTALLAZIONE INSTALLATION

#### FASE 01



Installazione della staffa mediante le apposite viti in acciaio con tassello  
Bracket installation through the specific steel screws

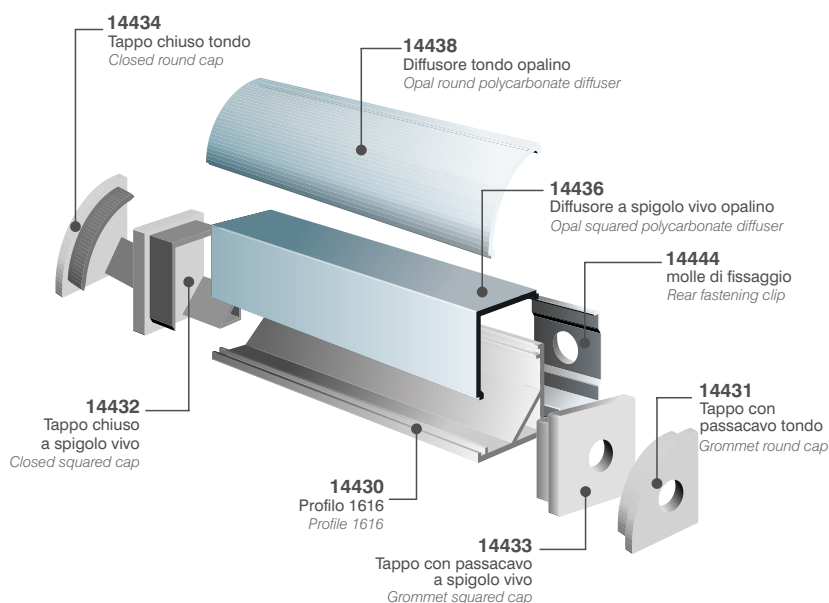
Numero di staffe consigliate per l'installazione:  
Suggested number of brackets:

#### FASE 02



Allineare la barra alle staffe ed agganciarla a pressione.  
Align the profile to the brackets and hook on pressure.

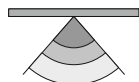
|         |              |
|---------|--------------|
| 1000 mm | <b>3 Pz.</b> |
| 2000 mm | <b>6 Pz.</b> |



### Optional

Codice  
Code

Descrizione  
Description



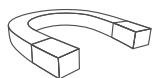
**03102**

Rilevatore di presenza  
Presence detector



**14071**

Elettronica touch  
ON/OFF e dimmer  
Touch controller ON/OFF  
/dimmer



**10075**

1m di calamita di fissaggio  
Fixing magnet 1 m



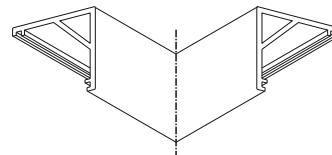
**16100**

1m Filtro Carne  
1m Cool Meat filter

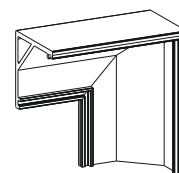
Per PANIFICI led b. caldo 2400K  
Per PESCHERIA led b. freddo a 5800K

### Accessori

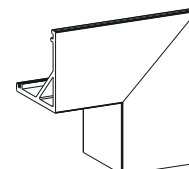
Taglio ad angolo orizzontale 90°  
Horizontal corner cut  
Cod. **1616-A1**



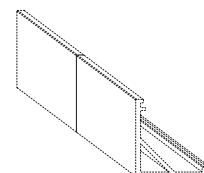
Taglio ad angolo verticale 90°  
Vertical 90° corner cut  
Cod. **1616-A2**



Taglio ad angolo verticale 270°  
Vertical 270° corner cut  
Cod. **1616-A3**



Molla per giunzione lineare  
Linear junction clip  
Cod. **1616-A4**



### Strip compatibili

| IP20               |       |                 |       | IP65     |      |           |     | IP68 | UL |
|--------------------|-------|-----------------|-------|----------|------|-----------|-----|------|----|
| flex 480           | 4,8W  | 12,5W           |       | flex 480 | 4,8W |           |     |      |    |
| flex 540           | 7,2W  | flex 2000       | 14W   |          |      | flex 2000 | 14W |      |    |
| flex 650           | 4,5W  | flex 2100       | 15W   | flex 650 | 4,5W |           |     |      |    |
| flex 790           | 7,2W  |                 |       |          |      |           |     |      |    |
| flex 960           | 9,6W  | flex 2650       | 17,5W | flex 960 | 9,6W |           |     |      |    |
| flex 1050          | 7,5W  | flex 2940       | 18W   |          |      |           |     |      |    |
| flex 1200          | 14,4W | flex 3200       | 20W   |          |      |           |     |      |    |
| flex 1330          | 6,5W  | flex 3235       | 20,5W |          |      |           |     |      |    |
| flex 1700          | 14,4W | flex 1650/48Vdc | 13W   |          |      |           |     |      |    |
| flex 1920          | 19W   | flex 2300/48Vdc | 15W   |          |      |           |     |      |    |
| dynamic white 1800 |       |                 | 14,4W |          |      |           |     |      |    |
| flex RGB           |       |                 | 7,2W  |          |      |           |     |      |    |
| flex RGB           |       |                 | 14,4W |          |      |           |     |      |    |
| flex RGB           |       |                 | 20W   |          |      |           |     |      |    |
| flex RGB + W       |       |                 | 14,4W |          |      |           |     |      |    |